

FIG. 2

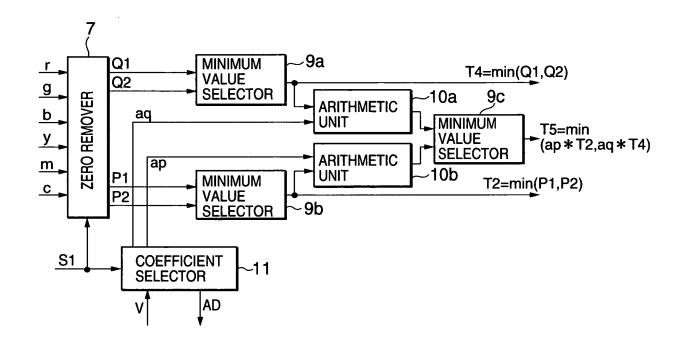


FIG. 3

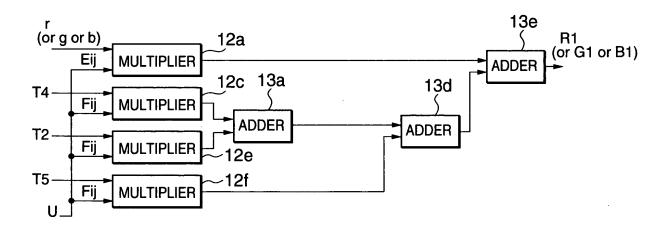
IDENTIFICATION CODE S1	MAXIMUM VALUE <i>β</i>	MINIMUM VALUE α	HUE DATA OF A VALUE ZERO
0	Ri	Gi	g,c
1	Ri	Bi	b,c
2	Gi	Ri	r,m
3	Gi	Bi	b,m
4	Bi	Ri	r,y
5	Bi	Gi	g,y

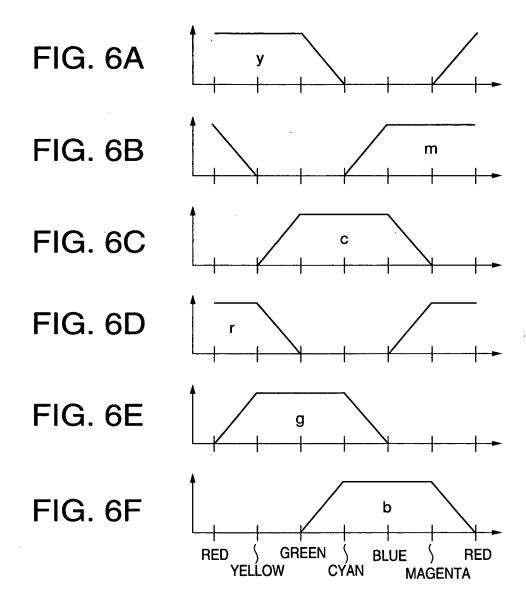
\* r=Ri- $\alpha$ ,g=Gi- $\alpha$ ,b=Bi- $\alpha$ y= $\beta$ -Bi,m= $\beta$ -Gi,c= $\beta$ -Ri

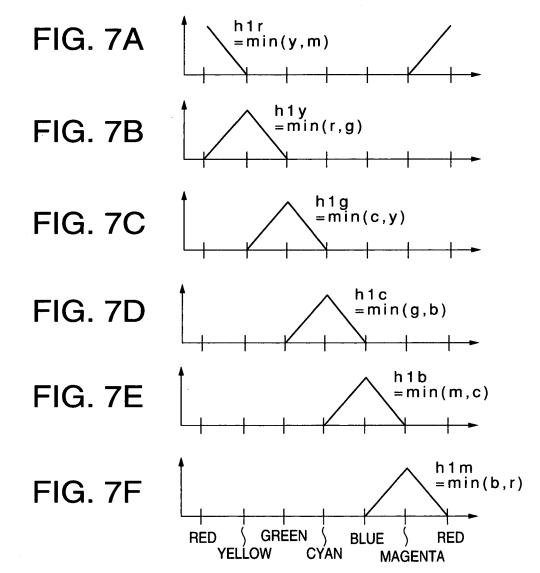
FIG. 4

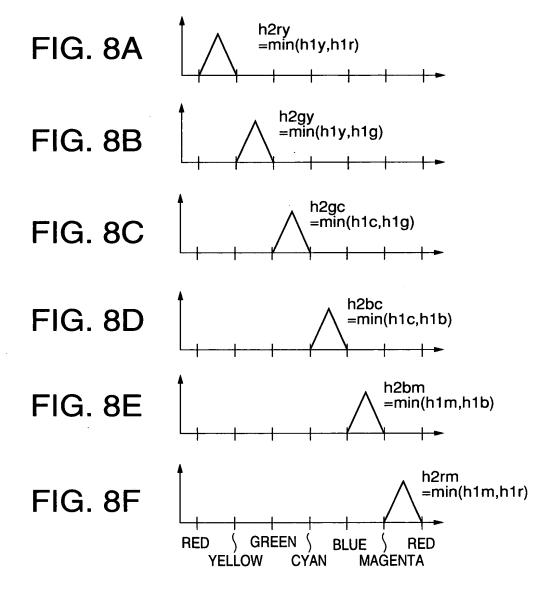
IDENTIFICATION CODE S1	Q1	Q2	P1	P2
0	r	b	m	y
1	r	g	у	m
2	g	b	C	у
3	g	r	у	С
4	b	g	С	m
5	b	r	m	С

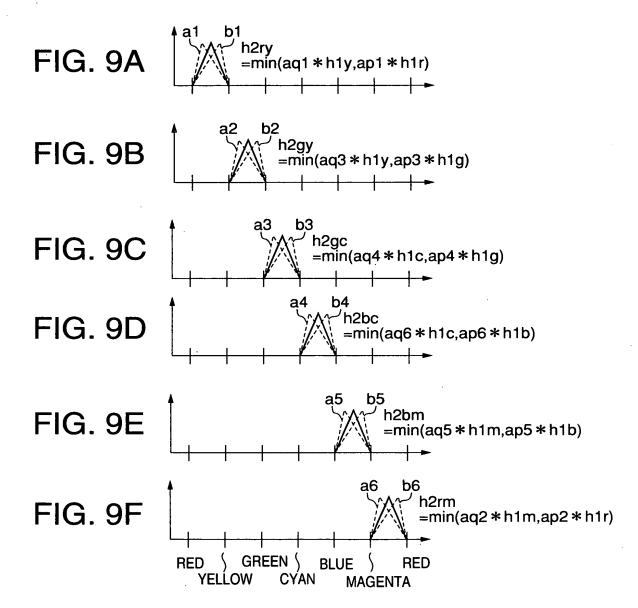
FIG. 5











## FIG. 10A

HUE	EFFECTIVE FIRST COMPARISON- RESULT DATA
RED	h1r
GREEN	h1g
BLUE	h1b
CYAN	h1c
MAGENTA	h1m
YELLOW	h1y

## FIG. 10B

INTER-HUE AREA	EFFECTIVE SECOND COMPARISON- RESULT DATA
RED-YELLOW	h2ry
YELLOW-GREEN	h2gy
GREEN-CYAN	h2gc
CYAN-BLUE	h2bc
BLUE-MAGENTA	h2bm
MAGENTA-RED	h2rm

FIG. 11

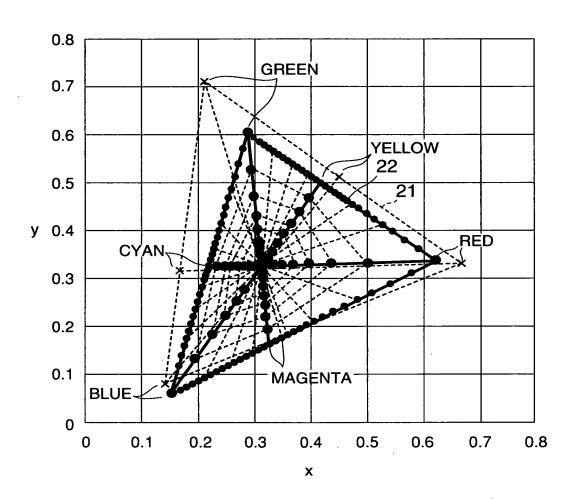
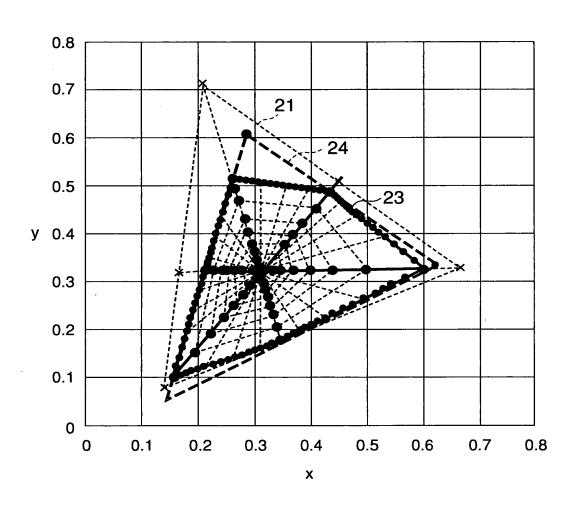
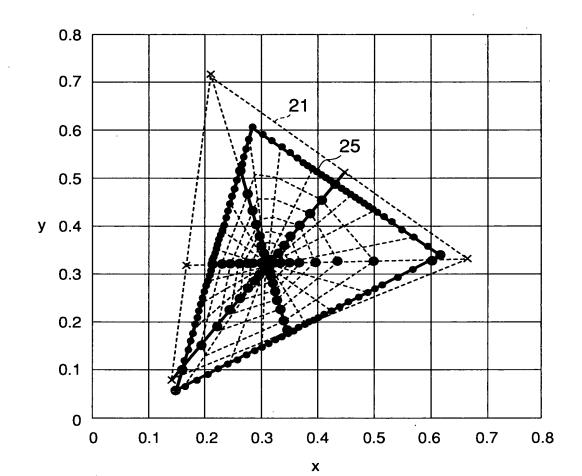


FIG. 12



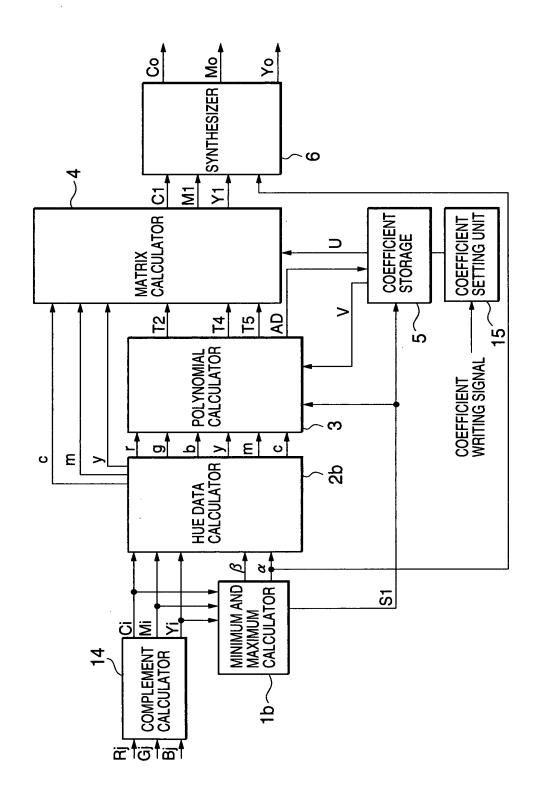
then then then the test the star test test that the test test test test test test.

FIG. 13



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FIG. 14



Bo တ္ဟ & MATRIX CALCULATOR COEFFICIENT SETTING UNIT COEFFICIENT STORAGE AD T2, **T**2 5b ~ 15 FIG. 15 HUE DATA CALCULATOR y D Ω D  $\alpha$ 8 MINIMUM AND MAXIMUM CALCULATOR S 回回面

FIG. 16

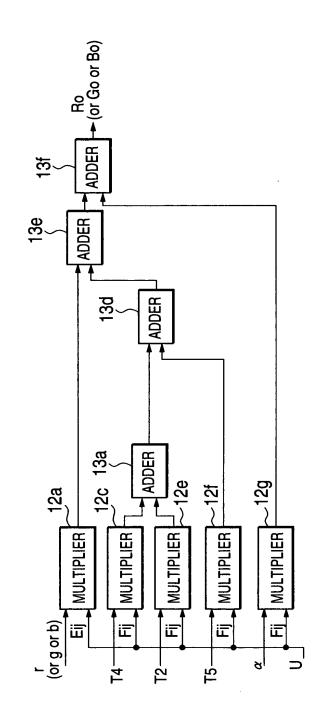
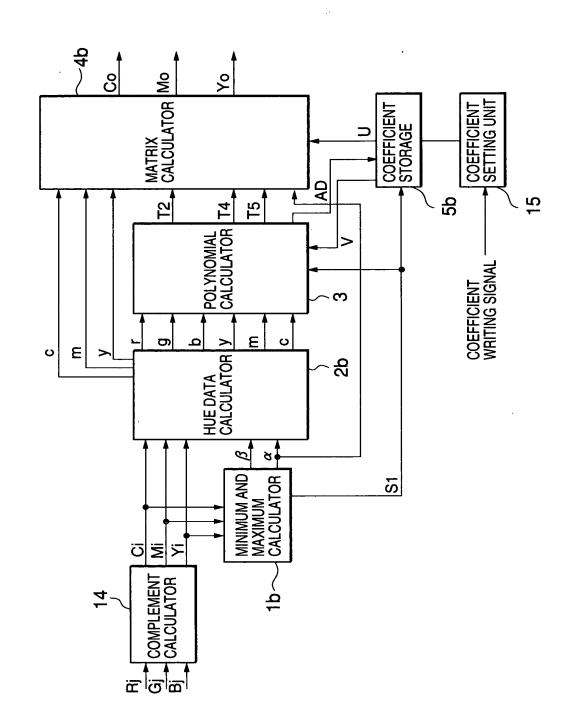


FIG. 17



8 တ္တ മ SYNTHESIZER စ <u>m</u> 5 MATRIX CALCULATOR -COEFFICIENT SETTING UNIT COEFFICIENT STORAGE T2 ΑD <u>بر</u> > 'n 5, POLYNOMIAL CALCULATOR COEFFICIENT WRITING SIGNAL D HUE DATA CALCULATOR 8 MINIMUM AND MAXIMUM CALCULATOR S 1 MJ COMPLEMENT GI YJ CALCULATOR BI 표 100

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FIG. 18

FIG. 19 PRIOR ART

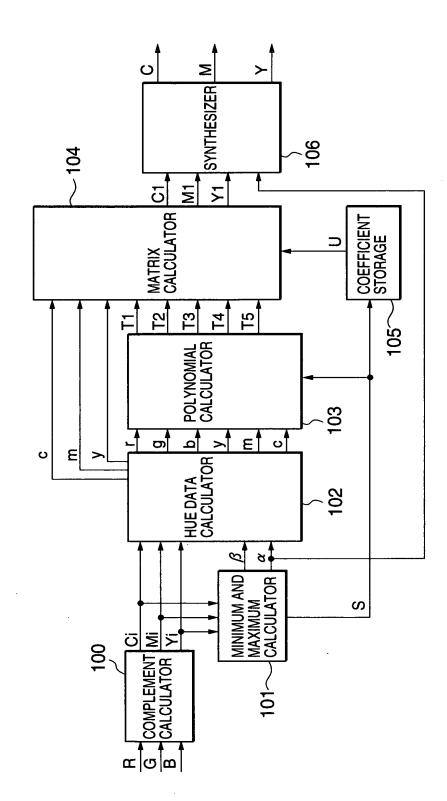


FIG. 20A PRIOR ART

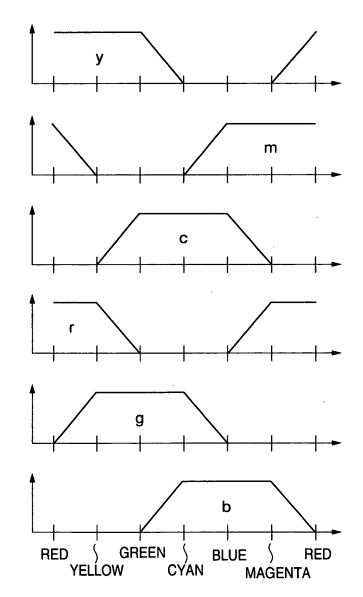
FIG. 20B PRIOR ART

FIG. 20C PRIOR ART

FIG. 20D PRIOR ART

FIG. 20E PRIOR ART

FIG. 20F PRIOR ART



 ${\mathcal H}_{\rm c}$ 



FIG. 21B PRIOR ART

FIG. 21C PRIOR ART

FIG. 21D PRIOR ART

FIG. 21E PRIOR ART

FIG. 21F PRIOR ART

